

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	335	jacobs and sterilization and activated	US- PGPUB; USPAT; USOCR
2	BRS	L2	101	l1 and hydroxide	US- PGPUB; USPAT; USOCR
3	BRS	L3	0	jabobs and hydrogen adj peroxide and radical	US- PGPUB; USPAT; USOCR
4	IS&R	L4	1	("6656426").PN.	US- PGPUB; USPAT; USOCR
5	BRS	L6	713	hydrogen adj peroxide and atomization	US- PGPUB; USPAT; USOCR
6	BRS	L7	72	l6 and sterilization	US- PGPUB; USPAT; USOCR
7	BRS	L8	21	l7 and hydroxide	US- PGPUB; USPAT; USOCR
8	IS&R	L9	1	("4643876").PN.	US- PGPUB; USPAT; USOCR
9	BRS	L10	119	sterilization and gasket same syringe	US- PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
10	IS&R	L11	394	(422/33).CCLS.	US- PGPUB; USPAT; USOCR
11	BRS	L16	7076	sterilization and syringe	US- PGPUB; USPAT; USOCR
12	BRS	L17	263	l16 and gasket	US- PGPUB; USPAT; USOCR
13	BRS	L18	1879	sterilization and gasket	US- PGPUB; USPAT; USOCR
14	BRS	L19	20	l18 and l11	US- PGPUB; USPAT; USOCR
15	BRS	L20	10	sterilize and syringe with gasket	US- PGPUB; USPAT; USOCR
16	BRS	L21	10	hydrogen adj peroxide and sterilize same syringe	US- PGPUB; USPAT; USOCR
17	BRS	L22	56	hydrogen adj peroxide and sterilize same rubber	US- PGPUB; USPAT; USOCR
18	BRS	L23	20	hydrogen adj peroxide and sterilize same rubber and syringe	US- PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
19	BRS	L24	35	sterilize with rubber adj stopper\$	US-PGPUB; USPAT; USOCR
20	BRS	L26	15	sterilize with medical adj instrument	US-PGPUB; USPAT; USOCR
21	BRS	L27	63	syringe with rubber adj gasket	US-PGPUB; USPAT; USOCR
22	BRS	L28	26	127 and conjugated adj diene	US-PGPUB; USPAT; USOCR
23	BRS	L29	66	syringe and rubber with (conjugated adj diene)	US-PGPUB; USPAT; USOCR
24	BRS	L30	0	syringe and (rubber adj gasket) with (conjugated adj diene)	US-PGPUB; USPAT; USOCR
25	BRS	L31	0	syringe and gasket with (conjugated adj diene)	US-PGPUB; USPAT; USOCR
26	BRS	L32	1	syringe same rubber with (conjugated adj diene)	US-PGPUB; USPAT; USOCR
27	BRS	L33	1879	sterilization and gasket	US-PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
28	BRS	L34	161	sterilization and rubber adj gasket	US- PGPUB; USPAT; USOCR

	Type	Ref #	Hits	Search Text
1	IS&R	S1	392	(422/33).CCLS.
2	BRS	S2	148	S1 and hydrogen adj peroxide
3	IS&R	S3	392	(422/33).CCLS.
4	BRS	S4	148	S3 and hydrogen adj peroxide
5	BRS	S6	103	yr<="2001" and S5
6	BRS	S5	103	S4 and vacuum and air
7	BRS	S7	16	S6 and pulse
8	BRS	S8	8	S4 and vacuum and (air with pulse)
9	BRS	S9	1	S4 and (aeration adj3 pulse)
10	BRS	S10	0	sterlization with syringe
11	IS&R	S11	1799	(422/28).CCLS.
12	BRS	S12	2	S11 and (syringe same gasket)
13	BRS	S13	6	sterilize and hydrogen adj peroxide and hydroxide adj radical
14	IS&R	S14	392	(422/33).CCLS.
15	BRS	S15	15	S14 and sterilization with bag
16	IS&R	S16	394	(422/33).CCLS.
17	BRS	S17	0	S16 and sterilization with (outer adj bag)
18	BRS	S18	3	S16 and sterilization same two with bag

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT; USOCR	2005/02/04 13:15		
2	US-PGPUB; USPAT; USOCR	2005/02/01 17:53		
3	US-PGPUB; USPAT; USOCR	2005/02/01 17:53		
4	US-PGPUB; USPAT; USOCR	2005/02/01 17:53		
5	US-PGPUB; USPAT; USOCR	2005/02/01 17:53		
6	US-PGPUB; USPAT; USOCR	2005/02/01 17:55		
7	US-PGPUB; USPAT; USOCR	2005/02/01 17:56		
8	US-PGPUB; USPAT; USOCR	2005/02/01 17:59		
9	US-PGPUB; USPAT; USOCR	2005/02/01 17:59		
10	US-PGPUB; USPAT; USOCR	2005/02/02 14:37		
11	US-PGPUB; USPAT; USOCR	2005/02/02 14:49		
12	US-PGPUB; USPAT; USOCR	2005/02/02 14:39		
13	US-PGPUB; USPAT; USOCR	2005/02/04 12:09		
14	US-PGPUB; USPAT; USOCR	2005/02/02 15:50		
15	US-PGPUB; USPAT; USOCR	2005/02/03 16:01		
16	US-PGPUB; USPAT; USOCR	2005/02/03 16:02		
17	US-PGPUB; USPAT; USOCR	2005/02/03 16:02		
18	US-PGPUB; USPAT; USOCR	2005/02/03 16:03		

	U	1	Document ID	Issue Date	Pages
1		X	US 5286448 A	19940215	9
2		X	US 5389336 A	19950214	9
3		X	US 5492672 A	19960220	17
4		X	US 5527507 A	19960618	13
5		X	US 5527508 A	19960618	8
6		X	US 5788941 A	19980804	6
7		X	US 5830409 A	19981103	12
8		X	US 5837193 A	19981117	10
9		X	US 20020081358 A1	20020627	9
10		X	US 20030137794 A1	20030724	20
11		X	US 4643876 A	19870217	8

	Title	Current OR	Current XRef
1	Method of decontaminating a chamber that has movable shelves	422/28	422/292; 422/295; 422/297; 422/302; 422/33
2	Method of decontaminating a chamber that has movable shelves	422/28	422/292; 422/295; 422/297; 422/302; 422/33
3	Sterilization apparatus and method for multicomponent sterilant	422/28	422/29; 422/30; 422/33
4	Accumulator based liquid metering system and method	422/28	422/298; 422/33
5	Method of enhanced penetration of low vapor pressure chemical vapor sterilants during sterilization	422/33	422/28
6	Method of sterilization of bone tissue	422/33	435/1.1; 435/1.3
7	Method to shorten aeration after a sterilization cycle	422/30	422/1; 422/31; 422/33
8	Method of decontaminating freeze dryers	422/28	34/92; 422/292; 422/295; 422/298; 422/31; 422/33; 422/34
9	UV-or heat-triggered low oxygen packaging system employing an oxidizable polymer resin and a peroxide	426/398	
10	Display device including ion generator and electronic appliance	361/231	
11	Hydrogen peroxide plasma sterilization system	422/23	422/28

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Childers; Robert W.	X						
2		Childers; Robert W.	X						
3		Childers; Robert W. et al.	X						
4		Childers; Robert W. et al.	X						
5		Childers; Robert W. et al.	X						
6		Dalmasso; Joseph P. et al.	X						
7		Childers; Robert W. et al.	X						
8		Childers; Robert Warren et al.	X						
9		Galland, M. Stephen et al.	X						
10		Izumi, Yoshihiro et al.	X						
11		Jacobs; Paul T. et al.	X						

	Image Doc. Displayed	PT
1	US 5286448	
2	US 5389336	
3	US 5492672	
4	US 5527507	
5	US 5527508	
6	US 5788941	
7	US 5830409	
8	US 5837193	
9	US 20020081358	
10	US 20030137794	
11	US 4643876	

	U	1	Document ID	Issue Date	Pages
12		X	US 20030049165 A1	20030313	24
13		X	US 20040105780 A1	20040603	28
14		X	US 20030206827 A1	20031106	47

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12		Yamamoto, Yuichi et al.	X						
13		Lin, Szu-Min et al.	X						
14		Lin, Szu-Min et al.	X						

	Image Doc. Displayed	PT
12	US 20030049165	
13	US 20040105780	
14	US 20030206827	